EAST

BRS	57	BENJAMIN.in. and KIM.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	107	WALSH.in. and KENNETH.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	0	(BENJAMIN.in. and KIM.in.) and (WALSH.in. and KENNETH.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	9	modular with towed with array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	3	modular with towed with array and absorb$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	7	"4222114"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	13	"4271490"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	6	"4766575"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	6	"4866682"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	8	"6255761"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	7	modular with towed with array and insulat$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L4	229	367/106.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L5	195	367/130.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L3	233	367/154.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L6	234	367/20.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L7	165	367/162.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L8	154	367/176.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L9	308	367/173.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L10	219	367/165.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L11	316956	PLATES WITH (UPPER OR TOP) WITH (LOWER OR BOTTOM)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L14	6665	PLATES WITH (UPPER OR TOP) WITH (LOWER OR BOTTOM) WITH VERTICAL$4 WITH WALL	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L15	7	PLATES WITH (UPPER OR TOP) WITH (LOWER OR BOTTOM) WITH VERTICAL$4 WITH WALL	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L16	229	PLATES WITH (UPPER OR TOP) WITH (LOWER OR BOTTOM) WITH VERTICAL$4 WITH WALL WITH (ABSOR$6 OR INSULAT$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L17	0	PLATES WITH (UPPER OR TOP) WITH (LOWER OR BOTTOM) WITH VERTICAL$4 WITH WALL WITH (ABSOR$6 OR INSULAT$6) AND (HYDROPHONE OR SONAR)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS L18	0	PLATES WITH (UPPER OR TOP) WITH (LOWER OR BOTTOM) WITH VERTICAL$4 WITH WALL WITH (ABSOR$6 OR INSULAT$6) AND 367/$6.CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

IEEE

modular <and> towed <and> array
modular <and> hydrophone <and> array

GOOGLE

modular absorbing OR absorptive OR insulation OR insulation "towed array".
modular absorbing OR absorption OR insulation OR insulation "towed array".
BENJAMIN KIM WALSH KENNETH
BENJAMIN KIM WALSH KENNETH
BENJAMIN KIM WALSH KENNETH modular towed

CANADIAN

(((modular) <in> GENERAL) <AND> ((towed) <in> GENERAL))
(((modular) <in> GENERAL) <AND> ((HYDROPHONE), <in> GENERAL))
(((modular) <AND> ((array) <in> GENERAL))
(((modular) <AND> ((array) <in> GENERAL))